

We claim:

1. A method of positioning a tubular in a borehole, comprising:
delivering the tubular into the borehole;
positioning the tubular in the borehole in a manner that leaves an annular space around it; and
expanding the tubular.
2. The method of claim 1, comprising:
providing a plurality of openings in said tubular;
disposing an extendable member in each said opening.
3. The method of claim 2, comprising:
keeping said extendable members substantially within said tubular for run in.
4. The method of claim 2, comprising:
providing a closed end on at least one of said extendable members wherein said closed end is selectively driven toward the borehole wall.
5. The method of claim 2, comprising:
providing an open end on at least one of said extendable members wherein said open end is selectively driven toward the borehole wall.
6. The method of claim 2, comprising:
driving at least one of said extendable members toward the borehole wall with said expansion.

7. The method of claim 2, comprising:
driving at least one of said extendable members toward the borehole wall prior to said expansion.
8. The method of claim 7, comprising:
locking at least one of said extendable members against collapse after said driving.
9. The method of claim 1, comprising:
penetrating the borehole wall with at least one of said extendable members.
10. The method of claim 9, comprising:
providing an open leading end on at least one of said extendable members to facilitate said penetrating.
11. The method of claim 7, comprising:
using internal pressure for said driving.
12. The method of claim 7, comprising:
using mechanical force for said driving.
13. The method of claim 3, comprising:
allowing said extendable members to extend no further than an upset or a coupling at a joint on said tubular prior to extending.
14. The method of claim 1, comprising:
expanding said tubular with a swage.
15. The method of claim 1, comprising:
expanding said tubular with internal pressure.

16. The method of claim 11, comprising:
delivering a sealing material under pressure through said tubular;
accomplishing said driving with said pressurized sealing material in said tubular;
delivering the sealing material to said annular space.
17. The method of claim 16, comprising:
expanding the tubular before the sealing material sets up.
18. The method of claim 2, comprising:
delivering a sealing material under pressure through said tubular;
delivering the sealing material to said annular space;
expanding the tubular before the sealing material sets up.
19. The method of claim 18, comprising:
providing an open end and a closed end on at least one of said extendable members.
20. The method of claim 19, comprising:
driving one of said ends into the borehole with at least one of applied pressure or force from within the tubular and physical expansion of the tubular.